PHILIPS Lighting



RTAS136/RTAS137/ RTAS138 - enhancing your project's unique style

Poles (RTAS136/RTAS137/RTAS138)

Made from a 12 flute, mandrel-formed, aluminum tapered shaft 6 & 8" round (152 & 203 mm) welded to a 8 5/8" round (219 mm) extruded aluminum pole base which is then welded to both the top and bottom of a cast aluminum anchor plate. After tapering, forming and welding, the entire shaft assembly is heat-treated to T6 temper. A 4 1/2" by 10" (114 by 254 mm) maintenance opening is complete with a copper ground lug. ~LT~br~GT~ ~LT~a href="http://www.lumec.com/Lumec3Dv2/home/index_en.php" target="_blank"~GT~~LT~b~GT~Lumec3D: Online 3D Configurator~LT~/b~GT~~LT~/a~GT~

Benefits

- \cdot Built to withstand harsh environmental conditions
- \cdot Superior corrosion resistance
- Optimal strength and durability

Features

- $\cdot \text{ Round tapered}$
- \cdot Aluminum construction
- Available in various heights ranging from 12' to 28'

Application

- \cdot Road and Street
- Bridges, Monuments, Facades

Poles (RTAS136/RTAS137/RTAS138)

Versions



© 2019 Signify Holding All rights reserved. Signify does not give any representation or warranty as to the accuracy or completeness of the information included herein and shall not be liable for any action in reliance thereon. The information presented in this document is not intended as any commercial offer and does not form part of any quotation or contract, unless otherwise agreed by Signify. All trademarks are owned by Signify Holding or their respective owners.

www.lighting.philips.com 2019, April 14 - data subject to change